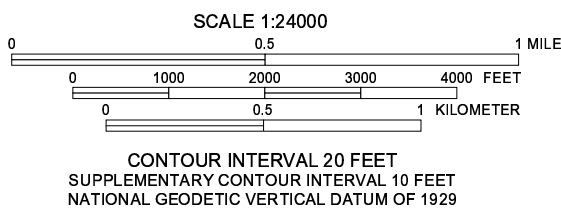
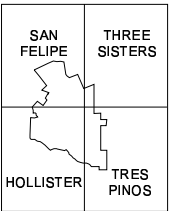


Base scanned from U.S. Geological Survey 1:24,000 topographic quadrangles
San Felipe, Three Sisters, Tres Pinos, 1971, Hollister, 1993
Original map projection: California Coordinate System, zone 4
(Lambert Conformal Conic). Converted to Albers projection after scanning



Well data from Clark (1924). Depth to water
contours derived from water-level altitudes
plotted by Kilburn (1972, figure 9). Well data for
map localities are summarized in appendix 5 of report

INDEX TO USGS 7.5-MINUTE QUADRANGLES



EXPLANATION OF MAP UNITS

Depth to ground water (1913-1919)	
0-10	0-10 feet
10-30	10-30 feet
30-50	30-50 feet
>50	greater than 50 feet

EXPLANATION OF MAP SYMBOLS

✧	Water well measured during 1913-1919
—	Depth to ground water contour
—	Limit of artesian flow, 1913
—	Approximate boundary of study area

HISTORICAL HIGH GROUND WATER LEVEL MAP
LIQUEFACTION SUSCEPTIBILITY OF THE HOLLISTER AREA, SAN BENITO COUNTY, CALIFORNIA

By
Lewis I. Rosenberg
1998

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